Senate, April 16, 1998. The Committee on Finance, Revenue and Bonding reported through SEN. LOONEY, 11th DIST., Chairman of the Committee on the part of the Senate, that the substitute bill ought to pass.

AN ACT CONCERNING THE VOCATIONAL-TECHNICAL SCHOOLS.

Be it enacted by the Senate and House of Representatives in General Assembly convened:

- Section 1. (NEW) On and after July 1, 1998, 2 the Commissioner of Education shall include school 3 building projects for the regional 4 vocational-technical schools on the list developed 5 pursuant to section 10-283 of the general 6 statutes.
- 7 Sec. 2. Section 10-282 of the general 8 statutes, as amended by section 75 of public act 9 97-265, is repealed and the following is 10 substituted in lieu thereof:
- 11 As used in this chapter, section 10-65, AS 12 AMENDED, and section 10-76e:
- 13 (1) "Elementary school building" means any 14 public school building designed to house any 15 combination of grades below grade seven or 16 children requiring special education who are 17 described in subdivision (2) of subsection (b) of 18 section 10-76d;
- 19 (2) "Secondary school building" means any 20 public school building designed to house any 21 combination of grades seven through twelve or any 22 regional vocational agriculture center established

23 under the provisions of part IV of chapter 164, OR 24 ANY REGIONAL VOCATIONAL-TECHNICAL SCHOOL UNDER 25 PART VI OF CHAPTER 164, and may also include any 26 separate combination of grades five and six or 27 grade six with grades seven and eight in a program 28 approved by the State Board of Education when the 29 use of special facilities generally associated 30 with secondary schools is an essential part of the 31 program for all grades included in such school;

(3) "School building project", except as used 33 in section 10-289, means (A) the construction, 34 purchase, extension, replacement, renovation or 35 major alteration of a building to be used for 36 public school purposes, including the equipping 37 and furnishing of any such construction, purchase, 38 extension, replacement, renovation or major 39 alteration, the improvement of land therefor, or 40 the improvement of the site of an existing 41 building for public school purposes, but shall not 42 include the cost of a site; (B) the construction 43 and equipping and furnishing of any such 44 construction of any building which the towns of 45 Norwich, Winchester and Woodstock may provide by 46 lease or otherwise for use by the Norwich Free 47 Academy, Gilbert School and Woodstock Academy, 48 respectively, in furnishing education for public 49 school pupils under the provisions of section 50 10-34; and (C) the addition to, renovation of and 51 equipping and furnishing of any such addition to 52 or renovation of any building which may be leased, 53 upon the approval of the State Board of Education, any local or regional board of education for a 55 term of twenty years or more for use by such local 56 or regional board in furnishing education of 57 public school pupils;

58 (4) "Extension" of an existing school 59 building means the addition to an existing 60 building or remaining portion of an existing 61 building damaged by fire, flood or other natural 62 catastrophe, or the erection of a new structure or 63 group of structures on the same site which, 64 together with the existing building, is designed 65 to house pupils in an educational program under 66 the supervision of one school principal;

67 (5) "Replacement" of a school building means 68 the erection of a new structure on the same or 69 another site to replace a school building totally 70 destroyed by fire, flood or other natural 71 catastrophe or one to be abandoned for school use 72 upon completion of its replacement;

- 73 (6) "Major alteration" means a capital 74 improvement of an existing building, the total 75 project costs of which exceed ten thousand dollars 76 except for projects approved pursuant to 77 subsection (a) of section 10-65, AS AMENDED, for 78 public school purposes resulting in improved 79 educational conditions;
- 80 (7) "Code violation" means the correction of 81 any condition in an existing building for public 82 school purposes, the total project costs of which 83 exceed ten thousand dollars, and which condition 84 is in violation of the requirements of the State 85 Building, Fire Safety or Public Health Codes, 86 state or federal Occupational, Safety and Health 87 Administration Codes, federal or state 88 accessibility requirements or regulations of the 89 federal Environmental Protection Agency or the 90 state Department of Environmental Protection, 91 state Department of Public Health regulations for 92 radon or federal standards for lead contamination 93 in school drinking water;
- 94 (8) "Completed school building project" means 95 a school building project declared complete by the 96 applicant board of education as of the date shown 97 on the final application for grant payment 98 purposes as submitted by said board to the 99 Commissioner of Education or his agent;
- 100 (9) "Date of beginning of construction" means 101 the date on which the general construction 102 contract or the first phase thereof, purchase 103 agreement or leasing agreement is signed by the 104 authorized agent of the town or regional school 105 district;
- 106 (10) "Standards" means architectural, 107 engineering and education space specifications and 108 standards for facility eligibility;
- 109 (11) "Application" or "grant application" 110 means formal notification of intention to apply 111 for a state grant-in-aid for a particular school 112 building project;
- 113 (12) "Net eligible costs" means eligible 114 project costs adjusted for the state standard 115 education space specifications;
- 116 (13) "Regional educational service center" 117 means a body corporate and politic established

118 pursuant to the provisions of part IVa of chapter 119 164;

- 120 (14) "Regional educational service center 121 administrative or service facility" means a 122 building designed for administrative offices or 123 residential facilities, operated by a regional 124 educational service center;
- 125 (15) "Vocational agriculture" includes 126 vocational aquaculture and marine-related 127 employment;
- 128 (16) "Bonds or municipal bonds", except as 129 used in section 10-289, means (A) any bond, note, 130 certificate or other evidence of indebtedness, and 131 (B) any energy conservation lease purchase 132 agreement;
- 133 (17) "Energy conservation lease purchase 134 agreement" means any lease purchase agreement, 135 instalment sale agreement or other similar 136 agreement providing for periodic payments by a 137 town or regional school district which (A) has as 138 its purpose the financing of a school building 139 project concerning energy conservation, (B) 140 separately states the principal and interest 141 components of the periodic payments to be made 142 under the agreement, and (C) provides that the 143 town or regional school district acquire title to 144 the school building project upon payment of the 145 total amount outstanding under the agreement;
- 146 (18) "Renovation" means a school building 147 project to totally refurbish an existing building 148 as an alternative to new construction and which 149 results in the renovated facility taking on a 150 useful life comparable to that of a new facility.
- 151 Sec. 3. Subsection (c) of section 10-74d of 152 the general statutes, as amended by section 12 of 153 public act 97-290, is repealed and the following 154 is substituted in lieu thereof:
- 155 (c) The state Department of Education may 156 retain up to one per cent of the amount 157 appropriated for interdistrict cooperative grants 158 pursuant to this section for state-wide technical 159 assistance, program monitoring and evaluation, and 160 administration AND MAY RETAIN UP TO ONE PER CENT 161 OF THE AMOUNT APPROPRIATED FOR SUCH GRANTS FOR THE 162 VOCATIONAL-TECHNICAL SCHOOLS FOR INTERDISTRICT 163 SUMMER SCHOOL, WEEKEND AND AFTER SCHOOL PROGRAMS.
- 164 Sec. 4. The Commissioner of Education shall 165 contract for a facilities and operations audit of

166 the regional vocational-technical school system by 167 a certified public accounting firm. The contract 168 shall include an analysis of the capital needs of 169 each vocational-technical school, including 170 infrastructure needs, needs related to the 171 correction of safety and health code problems and 172 equipment needs.

173 Sec. 5. (a) The Department of Education, in 174 collaboration with The University of Connecticut 175 School of Engineering and the Central Connecticut 176 State University Manufacturing Center, shall 177 develop a plan for the establishment of 178 pre-engineering and technology programs at three 179 regional vocational-technical schools located in 180 different regions of the state.

181 (b) The Commissioner of Education shall 182 report, in accordance with section 11-4a of the 183 general statutes, on such plan to the joint 184 standing committee of the General Assembly having 185 cognizance of matters relating to education by 186 January 1, 1999.

187 Sec. 6. Section 1 of public act 97-39 is 188 repealed and the following is substituted in lieu 189 thereof:

190 Each local and regional board of education 191 shall provide [an opportunity for the recruitment students by] FULL ACCESS TO regional 193 vocational-technical schools, regional vocational 194 agricultural centers, interdistrict 195 schools, charter schools and interdistrict student 196 attendance programs FOR THE RECRUITMENT OF 197 STUDENTS ATTENDING THE SCHOOLS UNDER THE BOARD'S 198 JURISDICTION, provided such recruitment is not for 199 the purpose of interscholastic athletic 200 competition.

201 (NEW) The Board of Trustees for the Sec. 7. 202 Community-Technical Colleges shall establish 203 procedures for (1) the development of articulation 204 agreements between the regional 205 community-technical colleges and the regional 206 vocational-technical schools in order to ensure a 207 successful transition to higher education for 208 students attending the regional 209 vocational-technical schools and (2) the awarding 210 of appropriate college credit for persons enrolled 211 in and registered under the terms of a qualified 212 apprenticeship training program, certified in 213 accordance with regulations adopted by the Labor

214 Commissioner and registered with the Connecticut 215 State Apprenticeship Council established under 216 section 31-51b of the general statutes. 217 8. Section 10a-12a of the general Sec. 218 statutes is repealed and the following is 219 substituted in lieu thereof: There shall be a 220 Technical Education 221 Coordinating Council. The council shall consist of 222 the following members: The CHAIRPERSONS AND 223 RANKING MEMBERS OF THE JOINT STANDING COMMITTEES 224 OF THE GENERAL ASSEMBLY HAVING COGNIZANCE OF 225 MATTERS RELATING TO EDUCATION AND COMMERCE, OR 226 THEIR DESIGNEES; THE Commissioners of Higher 227 Education and Economic and Community Development 228 and the Labor Commissioner or their designees; the 229 chief executive officers of each constituent unit 230 of the state system of higher education, or their 231 designees; the president of the Connecticut 232 Conference of Independent Colleges; [and a 233 representative of the state Department of 234 Education with administrative responsibility for 235 vocational technical education. The Commissioner 236 of Higher Education shall convene the first 237 meeting of the council not later than October 1, 238 1989.]  $_{
m THE}$ SUPERINTENDENT OF 239 VOCATIONAL-TECHNICAL SCHOOL SYSTEM; ONE MEMBER WHO 240 IS A TEACHER AT A REGIONAL VOCATIONAL-TECHNICAL 241 SCHOOL DESIGNATED BY THE EXCLUSIVE REPRESENTATIVE 242 OF THE VOCATIONAL-TECHNICAL SCHOOL TEACHERS' 243 BARGAINING UNIT; TWO MEMBERS WHO ARE PARENTS OF 244 STUDENTS ENROLLED IN VOCATIONAL-TECHNICAL SCHOOLS 245 DESIGNATED BY THE VOCATIONAL-TECHNICAL SCHOOLS 246 PARENTS' ASSOCIATION; ONE MEMBER REPRESENTING EACH 247 OF THE ECONOMIC CLUSTERS IDENTIFIED PURSUANT 248 SECTION 32-4g DESIGNATED BY THE COMMISSIONER OF 249 ECONOMIC AND COMMUNITY DEVELOPMENT; ONE MEMBER 250 DESIGNATED BY THE CONNECTICUT BUSINESS 251 INDUSTRY ASSOCIATION; ONE MEMBER DESIGNATED BY THE 252 MANUFACTURING ASSISTANCE COUNCIL; AND ONE MEMBER 253 DESIGNATED BY THE CONNECTICUT TECHNOLOGY COUNCIL. 254 THE COCHAIRPERSON OF THE JOINT STANDING COMMITTEE 255 OF THE GENERAL ASSEMBLY HAVING COGNIZANCE OF 256 MATTERS RELATING TO EDUCATION, OR THEIR DESIGNEES, 257 SHALL JOINTLY CONVENE A MEETING OF THE COUNCIL NOT 258 LATER THAN OCTOBER 1, 1998. The council shall meet

259 at least six times a year to review and evaluate 260 the coordinated delivery of technical and 261 technological education to meet the employment

262 needs of business and industry. THE COUNCIL SHALL 263 ALSO EXPLORE WAYS TO: (1) ENCOURAGE STUDENTS TO 264 PURSUE TECHNICAL CAREERS, INCLUDING 265 DEVELOPMENT OR EXPANSION OF ALTERNATIVE TRAINING 266 METHODS THAT MAY IMPROVE THE DELIVERY AND 267 ACCESSIBILITY OF VOCATIONAL-TECHNICAL TRAINING; 268 (2) ENSURE A SUCCESSFUL TRANSITION FOR STUDENTS 269 FROM THE REGIONAL VOCATIONAL-TECHNICAL SCHOOLS TO 270 POST SECONDARY EDUCATION; AND (3) IMPROVE PUBLIC 271 AWARENESS REGARDING MANUFACTURING CAREERS. On or 272 before January 1, [1991] 1999, and annually 273 thereafter, the [Board of Governors of Higher] 274 COMMISSIONER OF Education shall report, IN 275 ACCORDANCE WITH SECTION 11-4a, to the joint 276 standing [committee] COMMITTEES of the General 277 Assembly having cognizance of matters relating to 278 education AND COMMERCE on the activities of the 279 council in the prior year. Sec. 9. This act shall take effect July 1, 280 281 1998.

282 ED COMMITTEE VOTE: YEA 31 NAY 0 JFS C/R FIN 283 FIN COMMITTEE VOTE: YEA 45 NAY 0 JF

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"THE FOLLOWING FISCAL IMPACT STATEMENT AND BILL ANALYSIS ARE PREPARED FOR THE BENEFIT OF MEMBERS OF THE GENERAL ASSEMBLY, SOLELY FOR PURPOSES OF INFORMATION, SUMMARIZATION AND EXPLANATION AND DO NOT REPRESENT THE INTENT OF THE GENERAL ASSEMBLY OR EITHER HOUSE THEREOF FOR ANY PURPOSE."

\* \* \* \* \*

# FISCAL IMPACT STATEMENT - BILL NUMBER sSB 521

STATE IMPACT Cost, Implements a Provision of the Budget, see explanation below

MUNICIPAL IMPACT Potential Revenue Loss, see explanation below

STATE AGENCY(S) Department of Education, Constituent Units of Higher Education

### EXPLANATION OF ESTIMATES:

STATE IMPACT: The bill requires a facilities and operations audit of the vo-tech system for which \$100,000 has been provided in the budget as passed by the Appropriations committee (sHB 5021). All other sections of the bill can be carried out by the involved state agencies with their existing resources.

MUNICIPAL IMPACT: The allowance for the State Department of Education to retain 1% of the Interdistrict Cooperation Grant for usage at the vo-tech schools results in a revenue loss to local and regional school districts which would otherwise have received these funds. The budget as passed by the Appropriations Committee (sHB 5021) contains \$9.7 million in this account. Therefore, \$97,000 could be directed to the vo-tech schools.

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### OLR BILL ANALYSIS

sSB 521

#### AN ACT CONCERNING THE VOCATIONAL-TECHNICAL SCHOOLS

#### SUMMARY: This bill:

- 1. requires vocational-technical school building projects to be included on the school construction priority list;
- requires a facilities and operations audit of the vo-tech system by a certified public accounting firm;
- 3. requires the State Department of Education (SDE) to develop plans for pre-engineering and technology programs at three vo-tech schools;
- 4. allows the SDE to retain up to 1% more of the interdistrict cooperative grants appropriation to fund interdistrict summer school, weekend, and after-school programs at the vo-tech schools;
- 5. requires community-technical colleges to give college credit for approved apprenticeship training;
- 6. requires agreements between the vo-tech schools and the community-technical colleges to assure successful transition to higher education;
- 7. requires school districts to give vo-tech, interdistrict magnet, and charter schools; regional vocational-agriculture centers; and interdistrict attendance programs better access to recruit students; and
- 8. revamps the membership and responsibilities of the Technical Education Coordinating Council.

The bill also makes a technical change.

EFFECTIVE DATE: July 1, 1998

### FURTHER EXPLANATION

## Vocational-Technical School Construction Projects

Starting July 1, 1998, the bill requires the education commissioner to include vo-tech school building projects on the regular school construction priority list submitted to the General Assembly for approval every year. Once approved, the list authorizes the commissioner to enter into grant commitments for the approved projects.

## Vo-Tech System Audit

The bill requires the education commissioner to hire a certified public accounting firm to do a facilities and operations audit of the vo-tech system. As part of the contract, the bill requires an analysis of each school's capital needs for infrastructure, health and safety code problems, and equipment.

# Pre-Engineering and Technology Programs

The bill requires the SDE to work with the UConn School of Engineering and the Connecticut State University Manufacturing Center to develop a plan to establish pre-engineering and technology programs at three regional vo-tech schools in three different parts of the state. The education commissioner must report to the Education Committee on the plan by January 1, 1999.

### College Credit and Transition to College

The bill requires the community-technical colleges board of trustees to set up procedures for (1) developing agreements between community-technical colleges and regional vo-tech schools to assure vo-tech students a successful transition to higher education and (2) awarding college credit for those enrolled in and registered under an apprentice training program certified by the labor commissioner and registered with the State Apprenticeship Council.

## Recruiting Students

Under current law, school districts must give regional vo-tech schools, interdistrict magnet schools, regional vo-ag centers, charter schools, and interdistrict

student attendance programs the opportunity to recruit students. This bill requires instead that districts give such schools and programs full access in order to recruit students. The programs and schools are still barred from athletic recruiting.

## Technical Education Coordinating Council

The bill adds the following members to the council:

- 1. the chairs and ranking members of the Education and Commerce committees or their designees;
- 2. the superintendent of the vo-tech system;
- 3. a vo-tech school teacher, appointed by the vo-tech teachers' union;
- 4. one member representing each of the industry clusters established by the Connecticut Economic Conference board, designated by the Department of Economic and Community Development (DECD) commissioner;
- 5. one member designated by the Connecticut Business and Industry Association;
- 6. one member designated by the Manufacturing Assistance Council;
- 7. one member designated by the Connecticut Technology Council; and
- 8. two parents of vo-tech students, designated by the vocational-technical school parents association.

The bill eliminates the SDE representative with administrative responsibility for vo-tech education. It retains the following current members:

- 1. the labor, higher education, and DECD commissioners or their designees;
- the chief executive officers of the state public higher education constituent units or their designees; and

3. the president of the Connecticut Conference of Independent Colleges.

Instead of requiring the higher education commissioner to convene the council, the bill requires the Education Committee chairmen or their designees to do so by October 1, 1998.

The bill requires the council to explore ways to (1) encourage students to pursue technical careers, including developing or expanding alternative training to improve the delivery and accessibility of vo-tech training; (2) ensure a successful transition from vo-tech schools to post-secondary education; and (3) improve public knowledge of manufacturing careers. The council must also continue its current responsibility for evaluating the coordinated delivery of technical and technological education in order to meet employment needs.

Instead of requiring the Board of Governor's of Higher Education to send an annual report of the council's activities just to the Education Committee, the bill requires the education commissioner to make the report to both the Education and Commerce committees (even though the education commissioner is not a member of the council).

### COMMITTEE ACTION

Education Committee

Joint Favorable Substitute Change of Reference Yea 31 Nay 0

Finance, Revenue and Bonding Committee

Joint Favorable Report Yea 45 Nay 0